

FIG. 1

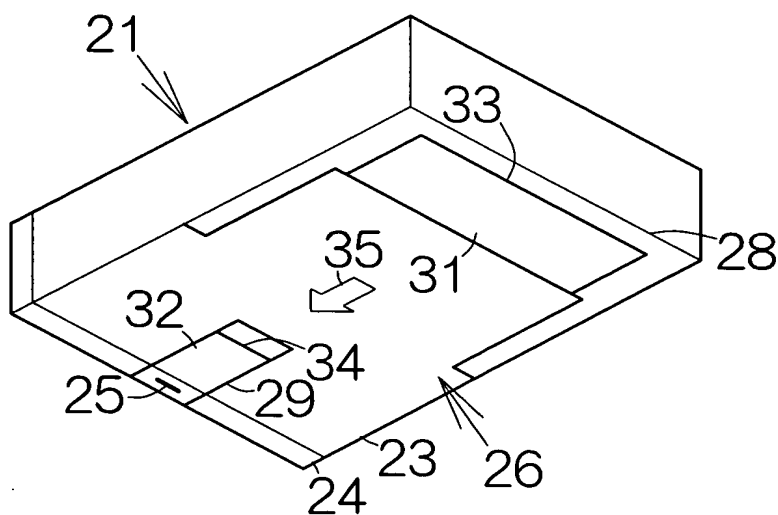


FIG. 2

A cross-sectional view of a multi-layered structure 32. The structure consists of several horizontal layers. From top to bottom, the layers are labeled with reference numerals: 49, 48, 57, 52, 51, 46, 47, 43, 44, and 41. A dashed line 58 is shown within the 57 layer. A horizontal dimension line 37 indicates a distance d1 between the left edge of the 49 layer and the right edge of the 57 layer. Another horizontal dimension line 36 indicates a distance d2 between the left edge of the 49 layer and the left edge of the 57 layer. The 57 layer contains several rectangular features labeled 59, 54, 53, and 55. The 52 layer contains several rectangular features labeled 56. The 51 layer contains several rectangular features labeled 50. The 46 layer contains several rectangular features labeled 45. The 47 layer contains several rectangular features labeled 42. The 43 layer contains several rectangular features labeled 40. The 44 layer contains several rectangular features labeled 39. The 41 layer contains several rectangular features labeled 38.

FIG.4

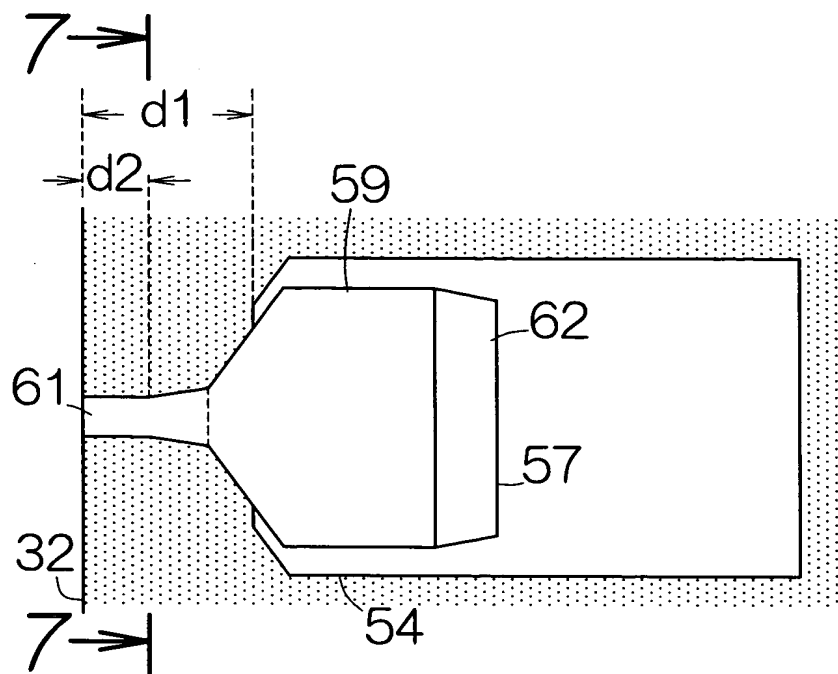


FIG. 5

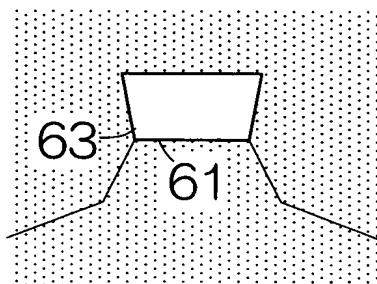


FIG. 6

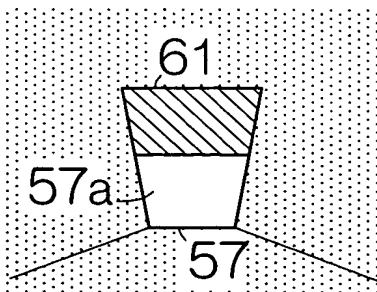


FIG. 7

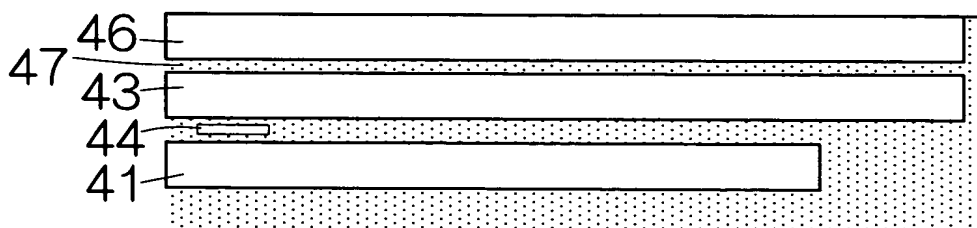


FIG.8

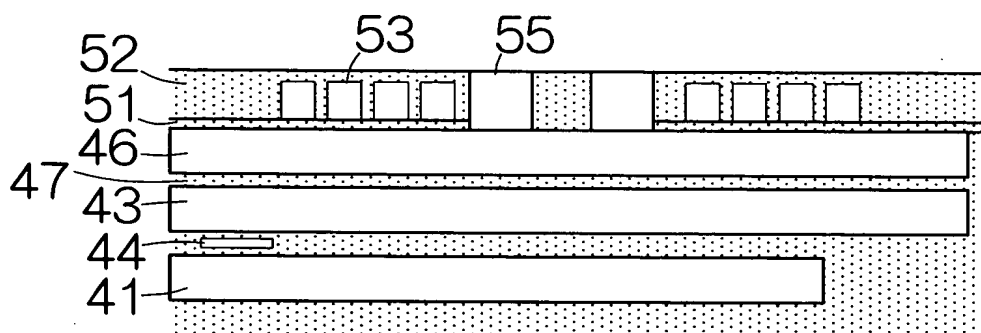


FIG.9

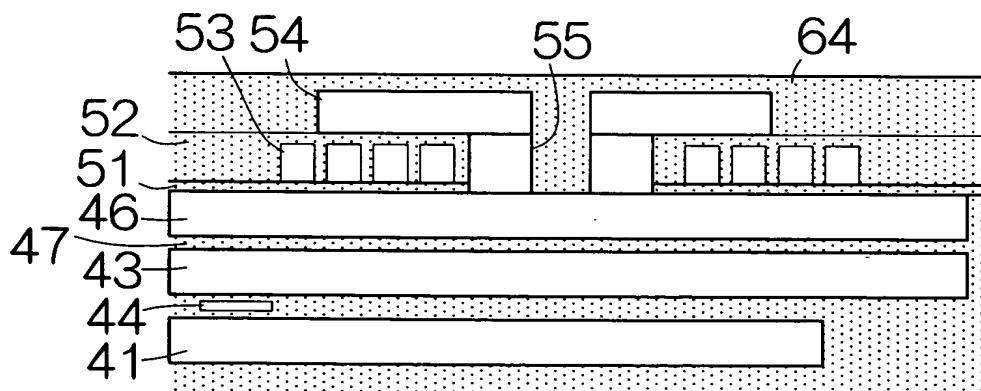


FIG.10

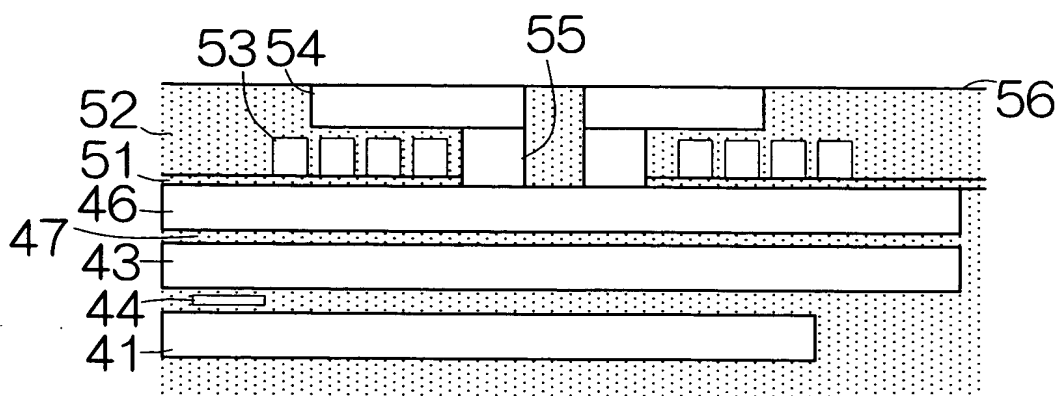


FIG. 11

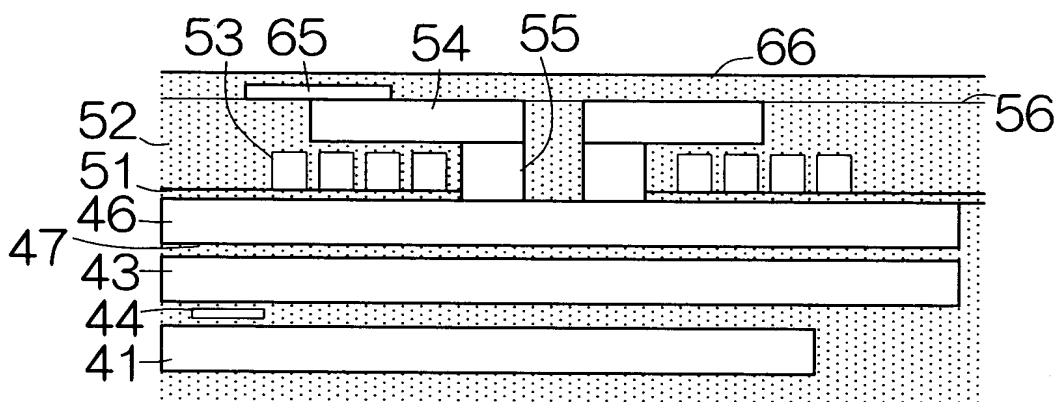


FIG. 12

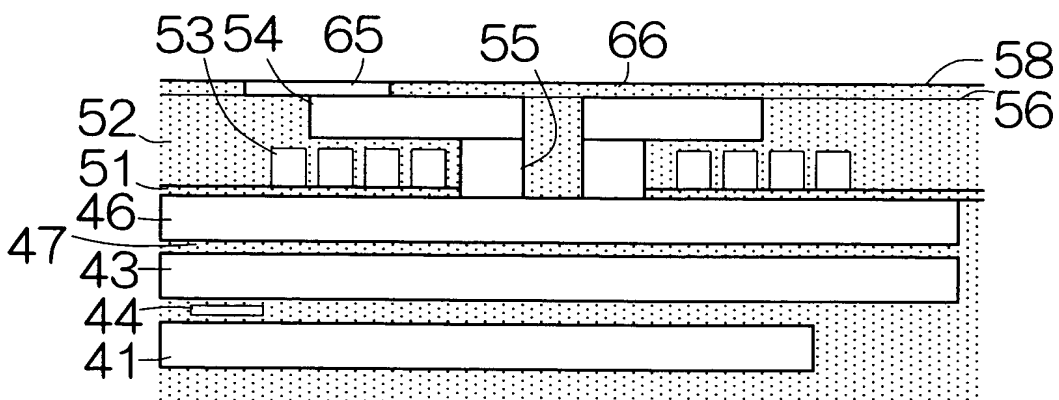


FIG. 13

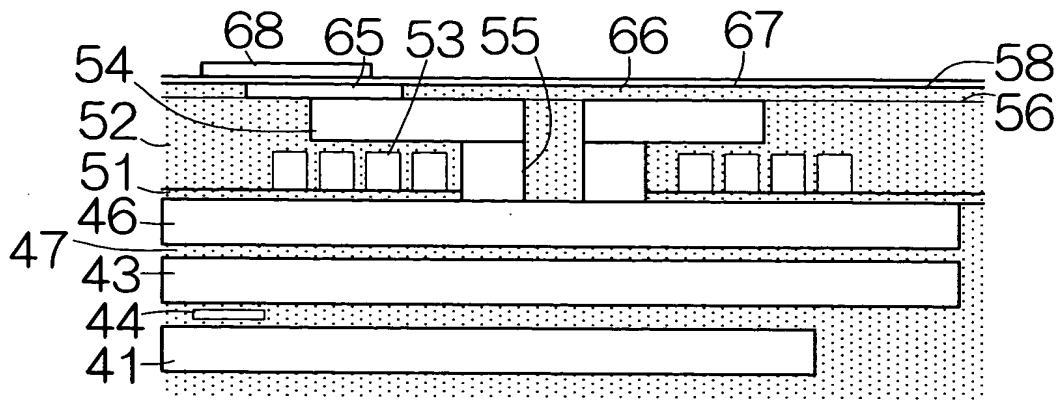


FIG. 14

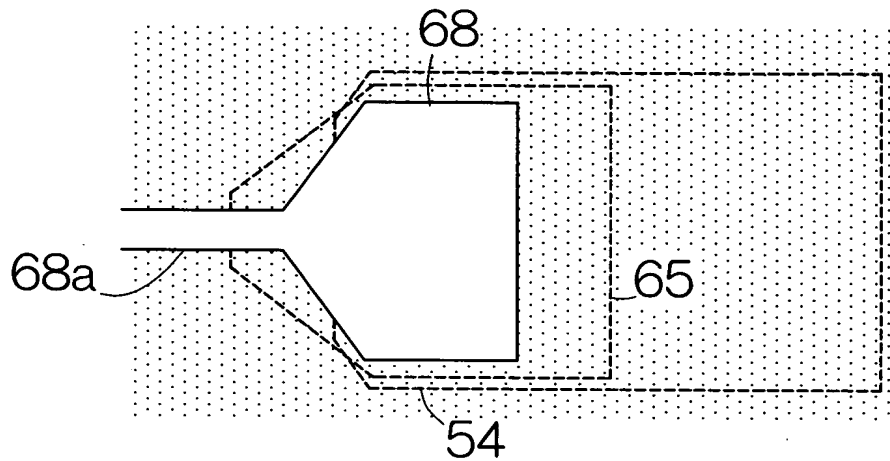


FIG. 15

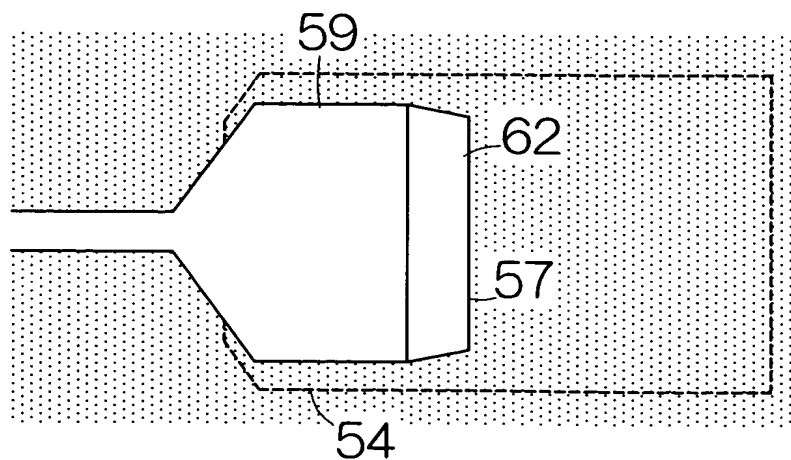


FIG. 16

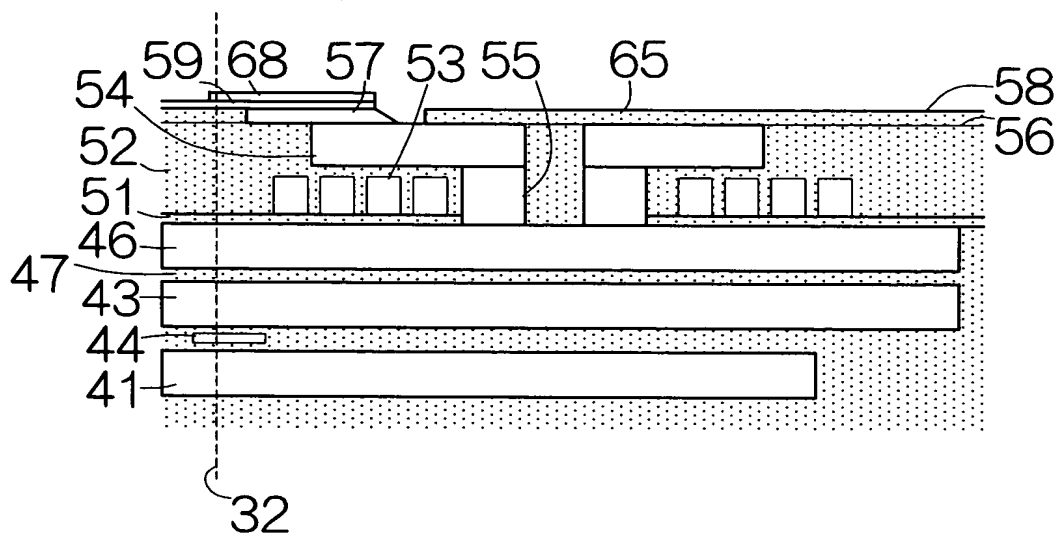


FIG.17